

CLASSIFICATION RESTRICTED  
CENTRAL INTELLIGENCE AGENCY

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SUPPLEMENT TO  
REPORT NO.

THIS IS UNEVALUATED INFORMATION

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The completion of the Mooserboden reservoir with an 84-million-cubic-meter capacity will complete the construction program. It, together with the Limberg power plant, which will utilize the drop between the two large reservoirs and which will generate 312 megawatts, will bring the total annual production capacity of the Tauern power plants to 620 million kilowatt-hours, of which 460 million kilowatt-hours can be produced in winter. The energy content of the reservoirs will amount to an additional 385 million kilowatt-hours. (3) An additional 200 million kilowatt-hours of useless night flow can be raised with pumps from the lower-level Limberg reservoir up to the Mooserboden reservoir for use. (2)

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1. Location: Austria, Salzburg Province, Moell Dam

Caption and Description: "The Moell Dam - a Technical Masterpiece. Together With the Margaritzen Dam Which Is to the Right (not shown), It Will Hold 3 Million Cubic Meters of Water. The Moell Dam is 92 Meters High and  $7\frac{1}{2}$  Meters Thick at the Thickest Place. The Water Level Will Reach up to the Middle of the Scaffolding at the Top of the Dam." Photograph shows the Moell dam from the upstream side. On the left, the square opening on the side of the cliff is the bottom discharge conduit. Just to the left above it is the intake structure of the Moell tunnel which will conduct the glacier water of the Pasterze region to a reservoir on the north side of the Tauern Mountains

Photograph Description: Size, 3 x 4 inches; fair; newsprint

Source: Salzburger Nachrichten, Salzburg, 20 October 1952, page 8

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1. Salzburg, Salzburger Nachrichten, 12 Aug 52
2. Vienna, Neue Wiener Tageszeitung, 2 Oct 52
3. Vienna, Oesterreichische Wasserwirtschaft, Vol III, No 10, Oct 51
4. Salzburger Nachrichten, 20 Oct 52

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